

ABSTRACT OF THE DISCLOSURE

An intraocular lens assembly operable to be positioned in a capsular bag, the IOL assembly including a lens, a haptic connected to the lens by connecting structure, and an anti-dislocation element extending from at least one of the lens, haptic and connecting structure, the anti-dislocation element being operable, when positioned in the capsular bag and upon application of a dislocating force, to become wedged and inhibit dislocation of the lens from the capsular bag. The anti-dislocation element may be generally coplanar with the lens or tilted with respect to a plane of the lens.